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## Inventor Information for 10/809335

Inventor Name	City	State/Country
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US 20050210568 A1	US- PGPUB	20050929	16	Lens attachment combined with formation of goggles frame	2/426		Sheldon, Brent
US 20050073645 A1	US- PGPUB	20050407		Eyewear having lenses with rims	351/106		Sheldon, Brent
US 20050073643 A1	US- PGPUB	20050407	23	Eyewear having lenses with RIMS	351/41		Sheldon, Brent
US 20040111779 A1	US- PGPUB	20040617		Modular mask system	2/9	2/206	Gagnon, Mario et al.
US 20030223032 A1	US- PGPUB	20031204		Eyewear and system	351/92		Gagnon, Mario et al.
US 20030214626 A1	US- PGPUB	20031120		EYEWEAR WITH VENTILATION	351/41	351/111; 351/136	Katz, Robert et al.
US 20020191148 A1	US- PGPUB	20021219		Eyewear with polarized lens for water sports	351/62		Sheldon, Brent et al.
US 6971745 B2	USPAT	20051206		Eyewear having lenses with rims	351/86	2/435; 351/154; 351/62	Sheldon; Brent
US 6959988 B1	USPAT	20051101		Eyewear having detachable lens retaining member	351/106	351/103; 351/62; 351/83; 351/86	Sheldon; Brent
US D507011 S	USPAT	20050705		Eyeglass	D16/326	D16/306	Sheldon; Brent
US 6899427 B1	USPAT	20050531		Lens attachment combined with formation of eye glasses frame	351/178	351/154; 351/83; 351/86	Sheldon; Brent
US D497934 S	USPAT	20041102		Eyeglass	D16/326	D16/335	Sheldon; Brent
US D497931 S	USPAT	20041102		Eyeglass	D16/314		Sheldon; Brent
US D497628 S	USPAT	20041026		Eyeglass	D16/326	D16/320; D16/321; D16/335	Sheldon; Brent
US D488182 S	USPAT	20040406		Goggles	D16/312		Sheldon; Brent et al.
US 6692124 B2	USPAT	20040217		Eyewear with ventilation	351/62	2/435; 2/436	Katz; Robert et al.

US 6676257 B2	USPAT	20040113		Eyewear with polarized lens for water sports	351/49	351/43; 351/62	Sheldon; Brent et al.
US D484281 S	USPAT	20031223		Modular mask	D29/110		Gagnon; Mario et al.
US 6363611 B1	USPAT	20020402		Method of making an easily disassembled rotor assembly for a centrifugal separator	29/889	494/64; 494/65; 494/79	Sheldon; Bret V. et al.
US 6059409 A	USPAT	20000509		Sunglasses with interchangeable lenses and kit therefor	351/106	351/103	Sheldon; Brent
US 3263161 A	USPAT	19660726		Method for determining depth and falloff rate of subterranean magnetic disturbances utilizing a plurality of magnetometers [TEXT AVAILABLE IN USOCR DATABASE]	324/331	324/345	RUDDOCK KENNETH A et al.